

SESSION INFORMATION

- A. TARGET DATA: *to Jan 93*
Date: _____
Task/Target Number: *93152P*
Session Number: *01*
- B. PERSONNEL DATA:
Source Number: *079*
Monitor Number: *-*
- C. SESSION DATA:
Session Start Time: *1400*
Session Stop Time: *1500*
Method Used: *Solo*
Distractions/Hunches: _____
- D. EVALUATION DATA:
Viewer Confidence (H/M/L): _____
Evaluator's Estimate: _____
- E. SESSION SUMMARY:

The document is discussing communications. A female individual is speaking out. She is by herself but people can hear her. An object allows her messages to be heard. I could not really see the object but the overall feeling is that someone is speaking while being isolated and people can hear.

APOLLO-SOYUZ

Handclasp in Space

BEETLELIKE in the deep blackness of space, Soyuz, manned by two Soviet cosmonauts, orbits 140 miles above the storm-blanketed Black Sea region. A mere 110 feet away, the three-man Apollo team that took this picture flies in tight formation. The spacefarers are high-flying ambassadors of détente, visible symbols of rival nations cooperating in a demanding challenge. After a dual launch last July, the ships linked, and the world saw Apollo Commander Thomas P. Stafford (above, right) reach out for a historic handclasp with his Soviet counterpart, Aleksey A. Leonov.

TASKING SHEET

SOURCE NO: _____

DATE: 20 JAN 93

SUSPENSE: 20 JAN 93

1500 HRS

1. PROJECT NUMBER: 93-152-P

2. METHOD/TECHNIQUE: Method of choice.

3. BACKGROUND: _____

----This is part of a document-access series. The target is comprised of printed material drawn from a large selection pool.

----The target focuses on a single thematic issue.

4. ESSENTIAL ELEMENTS OF INFORMATION: _____

----Describe the substantial nature of the printed material.

----Identify the specific theme, aspect of the target.

----Provide phonetics related to the target material.

Submit sketches in support of your findings.

5. COMMENTS: _____

----Key words in the document will be underlined in red.

----Beacon person for this target is [REDACTED] SG1J

Conceptual Value

ELEMENT	VALUE
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- | | |
|-----------------------------|---|
| - International cooperation | 1 |
| - Event in space | 1 |
| - Meeting | 1 |

Analytical Value

ELEMENT VALUE

- MEETING OF TWO SPACE CAPSULES 1
- Cosmonauts 1
- Orbiting Shuttles 1
-

PROJECT NO. 93-152-P

EVALUATION RECORDS
PROFICIENCY PROJECTS

SOURCE	EVALUATION CATEGORIES (For Key elements)	PROFICIENCY COORDINATOR (DTI-S)	ANALYSIS SPECIALIST (DTI-S)	OUTSIDE REVIEWER ()	AVERAGE RATING
025	a. Concept/Generic ----- b. Analytic labeling	10 0	-----	-----	-----
049	a. Concept/Generic ----- b. Analytic labeling	-----	-----	-----	-----
079	a. Concept/Generic ----- b. Analytic labeling	5 0	-----	-----	-----
	a. Concept/Generic ----- b. Analytic labeling	-----	-----	-----	-----
	a. Concept/Generic ----- b. Analytic labeling	-----	-----	-----	-----
	a. Concept/Generic ----- b. Analytic labeling	-----	-----	-----	-----
	a. Concept/Generic ----- b. Analytic labeling	-----	-----	-----	-----
	a. Concept/Generic ----- b. Analytic labeling	-----	-----	-----	-----
CONTROL	a. Concept/Generic ----- b. Analytic labeling	-----	-----	-----	-----
CONTROL 101	a. Concept/Generic ----- b. Analytic labeling	-----	-----	-----	-----